EXHIBIT 39

Home / Products / Kubernetes Service

IBM Cloud Kubernetes Service

Deploy secure, highly available clusters in a native Kubernetes experience

| Kubernetes ecosystem — no charge → | Get pricing options → |

Kubernetes at enterprise scale: pushing boundaries with Watson services (1:35 min)

Kubernetes at Enterprise Scale

Experience a certified, managed Kubernetes solution, built for creating a cluster of compute hosts to deploy and manage containerized apps on IBM Cloud®. IBM manages the master, freeing you from having to administer the host OS, container runtime and Kubernetes version-update process.

Use cases

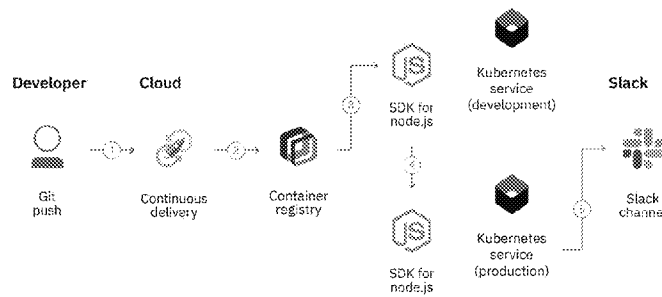Overview

Use cases

Features

Add-on capabilities

Our clients

< es clusters   Deploy a scalable web app   Analyze logs, monitor apps   **Deploy apps**

IBM Cloud Kubernetes Service   6/10/25, 1:12 PM

Resources

Frequently asked
questions

Related products

Next steps

Developer   Cloud

Git
push

Continuous
delivery

Container
registry

SDK for
node.js

Kubernetes
service
(development)

SDK for
node.js

Kubernetes
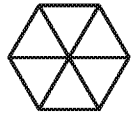service
(production)

Slack

Slack
channel

Deploy apps
continuously

Learn how to set up a CI/CD
pipeline for containerized
apps running in
Kubernetes. This use case
covers the setup of source
control, build, test and
deploy and integrating
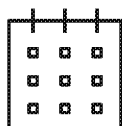security scanners, analytics
and more.

Get the tech →

Features

Native Kubernetes
Use tools and APIs
you know for a
consistent
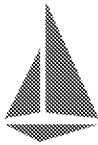experience, even
working across
cloud
infrastructures.

Intelligent scheduling
Automatically
deploy containers
on compute hosts
based on available
resources across
the cluster.

Add-on ca

Istio on IBM Cloud
Connect, manage
and secure
networks of
microservices —
regardless of
platform, source or
vendor.

run cloud-native,
serverless
applications on
Kubernetes.

native CI/CD
pipelines with
maximum speed
and flexibility.

See Istio on IBM Cloud
→

See Knative on IBM
Cloud →

See Tekton on IBM
Cloud →

Our clients

ETIHAD   ExxonMobil   HARRY ROSEN

AIRWAYS

Etihad Airways

Make airport check-ins fast and easy by deploying in different cloud environments as required for compliance with local data-protection regulations.

Read the case study →

ExxonMobil

Scale up, and add a great deal of resiliency with IBM Kubernetes service.

Read the case study →

Harry Rosen

Luxury menswear retailer digitally transformed its business by using IBM Cloud Kubernetes Service as a foundation to apply highly personalized customer experience.

Read the case study →

CRM COM

sisa

ALM

CRM.com

Billing software company unlocks monetization potential to increase customer loyalty with a cloud-native platform with a fully managed container orchestration resilient solution.

Read the case study →

Soluciones Integrales (SISA)

Utility companies and others in Argentina upgrades its infrastructure with containerization, to then moved its entire diverse back end.

Read the case study →

ALM

Information and intelligence company evolves marketing strategies to meet new data privacy standards by sitting its internet layer's website into a blockchain compliance ledger on a Kubernetes cluster.

Read the case study →

What IBM Cloud Kubernetes Service satisfied customers are saying on

IBM Cloud Kubernetes Service Review for Microservices Use Case

★★★★½   Jan 9, 2023

IKS resources and upgrades of those resources are managed seamlessly allowing the developers to focus on application rather than IKS management itself....

Authenticated Reviewer

Computer Software
10,001+ employees

Smooth, friendly alternative to Google Cloud

★★★★½   Mar 22, 2020

IBM Cloud Kubernetes Service is very easy to use, with a nice and smooth control panel, command-line interface, and several built-in features....

Dillen Meijboom
Owner/Developer
Excol
Computer Software
1-10 employees

Good container orchestration platform from IBM

★★★★☆   May 14, 2021

IBM Cloud Kubernetes Service is well suited to run microservices workload that requires high availability, scaling, with good performance. Combined with other I...

Authenticated Reviewer

Consumer Electronics
10,001+ employees

Plays nicer with others than AWS Fargate and ECS, however has many many moving parts

IBM Cloud Kubernetes Service Review

IBM Cloud Kubernetes Review

★★★★☆   Feb 9, 2023

Kubernetes has proven effective for orchestrating workloads.

Fargate is more limited.

Jon Brizuela
Cloud Security
Architect
Valhalla Road LLC
Computer &
Network Security
1-10 employees

★★★★★   May 1, 2021

We liked the adaptability and versatility that IBM Cloud Kubernetes Service give us.

We zeroed in on consumer loyalty and ...

Rajesh Singh
CEO & MD
Gurjartech Pvi Ltd
Information
Technology &
Services 1-10
employees

★★★★⯪   Mar 3, 2020

Centralized point of management for different services

Reduced cost of servers

It is being used by the ...
Authenticated
Reviewer

Information
Technology &
Services 11-50
employees

IBM Kubernetes - the perfect container service

The Great Power of Kube on IBM Cloud

Smooth scaling Infrastruture.

★★★★☆   Dec 5, 2022

The service saves a lot of time, increases focus on delivery, provides more features for customers. Also while working with CI/CD it is very beneficial....
Authenticated

★★★★☆   Dec 2, 2022

It has made it easily especially for operations engineers to easily automate tasks via scripting existing CLI and API commands. Our CI/CD team was able o...

Authenticated
Reviewer

★★★★☆   Dec 24, 2022

I have to work with scaling deep learning software, especially training at scale over CPU and GPUs. I use Kubernetes in the IBM cloud to achieve that o...
Ravi Gupta

Authenticated
Reviewer

Computer Software
5001-10,000
employees

Reviewer

Information
Technology &
Services 10,001+
employees

Ravi Gupta
Technical Lead -
Deep Learning
Intel Corporation
Computer
Hardware 10,001+
employees

IBM Cloud Kubernetes Service is doing great so far, but I believe there's still much to do (making it auto scalabile, make it more user friendly)

★★★★⯪ Jan 24, 2023

Our main problem
was
related to tasks
managment, we
needed
a contenization tool
that
could help to
manage
the entire lifecycle
of our
system and
therefore e...

John Santos
Ndiwayesu
CTO (Chief
Technical Officer)
GROUPE SUPRA
Computer Software
11-50 employees

IBM Cloud Kubernetes - Great choice for both small and large businesses!

★★★★⯪ Jun 3, 2019

IBM Cloud
Kubernetes
Service is best for
apps
that need to scale
and
developers who
want to
deploy their
software fast
and easily.
...

Authenticated
Reviewer

Computer Software
1-10 employees

IBM Cloud Kubernetes Review

★★★★☆ Nov 11, 2019

It is easy to deploy
new
applications and
the
documentation is,
for the
most part, easy to
read
which makes the
ease of
using the CLI more
convenient for all....

Authenticated
Reviewer

Education
Management 501-
1000 employees

IBM Kubernetes is good

Kubernetes Review

Perfect Cloud Container Management Product and very Functional

Cloud Services
Automation
Solution.

★★★★☆   Feb 8, 2023

CLIs allow users to
automate repetitive
tasks
and execute
commands
quickly, resulting in
increased
productivity
and faster
completion of
tasks. CLIs offer
more ...
Authenticated
Reviewer

Information
Technology &
Services 501-1000
employees

★★★★★   Feb 17, 2020

IBM Cloud
Kubernetes
gives more options
and
flexibility such as
more
data centers,
locations,
and zones.

IBM Cloud
Kubernetes...

Authenticated
Reviewer

E-Learning 201-
500 employees

★★★★☆   Nov 29, 2022

This platform is
very
reliable
orchestration and
container
management
system which has
the
most effective and
profitable Cloud
performance and its
da...

Mike Chegge
Account Manager
INTAJ Mohtawayat
Telecommunications
11-50 employees

IBM
Kubernetes
Review

★★★★☆   Nov 11, 2019

IBM Cloud
Kubernetes is
well suited for
e-commerce fields
where

Excellent
service

★★★★★   Jan 15, 2023

One positive impact
that
IBM Cloud
Kubernetes
Service has had on

Overall user
satisfaction
review for IBM
Cloud
Kubernetes
Service

★★★★☆   Nov 28, 2021

IBM Cloud
Kubernetes
Service is currently
the
best in the market.

innovation takes
place in
rapid scale.

It's always good to
ha...

Venkata Rao
Vuppala
Lead Engineer
TCS
Computer Software
10,001+
employees

our
overall business
objectives is
improved
efficiency and
scalability
of our containerized
wo...
Authenticated
Reviewer

Information
Technology &
Services 5001-
10,000 employees

In
case, if our use
cases do
not change, we will
continue to stick to
IBM
due to its wide
array of ...

Authenticated
Reviewer

E-Learning 51-200
employees

It enabled an
immutable
infrastructure
and now we can
ship our
features faster
than before

★★★★⯪   Dec 5, 2021

After implementing
this
system we quickly
started to realize
the
benefit of having
seamless upgrades
and
easy rollbacks
without
any issue and now
we ...
Authenticated
Reviewer

Telecommunications
51-200 employees

Read all reviews ⌷

Resources

Scalable web application on Kubernetes

Learn how to build your own data set and train a model for image classification. The models are available in TensorFlow and are run on a Kubernetes cluster.

Learn more →

Deploy apps with Tekton

Learn how to build and deploy an app to a Kubernetes cluster on IBM Cloud, using a Tekton pipeline.

Take the tutorial →

IBM Cloud training for developers

Build Kubernetes skills through courses contained within the IBM Cloud Professional Developer certification.

Explore the learning path →

IBM Cloud training for architects

Build Kubernetes skills through courses contained within the IBM Cloud Professional Architect certification.

Explore the learning path →

Frequently asked questions

Get answers to the most commonly asked questions about IBM Cloud Kubernetes Service.

How does a container-based platform work?   ⌃

==IBM Cloud® Kubernetes Service provides a fully managed container service for Docker (OCI) containers, so clients can deploy containerized apps onto a pool of compute hosts and subsequently manage those containers.== Containers are automatically scheduled and placed onto available compute hosts based on your requirements and availability in the cluster.

How is the Kubernetes-based container service managed?   ⌃

Every cluster is provisioned with a Kubernetes master IBM operates and manages, and worker nodes deployed into the client-owned infrastructure. Your worker nodes are single-tenant and dedicated to you, the client. Manage your worker nodes by using IBM-provided tools for operating system patch deployment, container runtime updates and new Kubernetes versions.

See inside IBM Cloud Kubernetes Service   ⟶

How can I run Docker containers on my own infrastructure?   ⌄

How does autoscaling work for my Docker containers in Kubernetes?   ⌄

How is container hosting managed when using service provider instances?   ⌄

Can I integrate block storage with my apps?   ⌄

How does networking work in a cluster?   ⌄

How are security controls integrated?   ⌄

How do I store Docker images in the cloud?   ⌄

Can I set up my own Kubernetes scheduler to place containers in a cluster?   ⌄

Related products

IBM Cloud Code Engine	Red Hat OpenShift on IBM Cloud	IBM Cloud Databases Services	Cloud application development consulting services	Application modernization services	Hybrid cloud strategy and architecture consulting services
Run your application, job or container on a managed serverless platform. →	Deploy and secure enterprise workloads on native Red Hat® OpenShift® with developer-focused tools to run highly available apps. →	Complement your Kubernetes infrastructure with a complete portfolio of managed services for data and analytics. →	Using a cloud-native build strategy accelerates innovation at lower cost, achieves faster time to market and drives revenue growth with open, secure, hybrid multicloud platforms. →	Backed by IBM Cloud® Paks and Red Hat® OpenShift®, we speed up application modernization timelines from months to weeks and reduce costs by over 30%. →	We work with you to determine the right cloud strategy, operating model, roadmap and ecosystem to support core business needs and innovation in any hybrid multicloud. →

Next steps

Free IBM Cloud account
Create a free IBM
Cloud account and try
 IBM Kubernetes
ecosystem solutions.

Read more →

View pricing options
Configure, price and
quote your
Kubernetes cluster.

Read more →

Meet the community
Get answers to your
IBM Cloud questions
straight from our
users.

Read more →